F			SUBSTITUTE IOI	S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE	
	Substitute for form 1449/PTO		COMPLETE IF KNOWN		
	INFORMATION DISCI	LOSURE	Application Number	10/578,811	
6	F E STATEMENT BY APPI	ICANT	Filing Date	May 4, 2006	
/)	/8	ACANI	First Named Inventor	John Wagner	
М	AR 7.7 2008 By		Group Art Unit	1618	
MES	(vise as many sheets as nece	essary)	Examiner Name	D. L. Jones	
V	SARE I of	2	Attorney Docket Number	21580YP	

U.S. PATENT DOCUMENTS						
Examiner nitials*	Citc No.	U.S. Patent Docur Number	Ment Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	
		```				
				-		
	-				***	
	+					
$\longrightarrow$	+					

	_				T DOCUMENTS	
Examiner nitials*	Cite No.	Foreign Patent Document Office Number		nt Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
/L.R./		A	U 2002328630		Rebio Gen, Inc.	03/03/2003
_/L.R		EI	P 1 681 566		Daiichi Pure Chemicals Co., Ltd	07/19/2006
Examin Signatu	er re	/1	Lance Rider/		Date Considered	10/27/2009

Examiner. Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450. Computer generated form: IDS Form: (IDS Folder), Mercit & Co., Inc., 12/1/2007

COMPLETE IF KNOWN Substitute for form 1449/PTO Application Number 10/578.811 INFORMATION DISCLOSURE Filing Date May 4, 2006 STATEMENT BY APPLICANT First Named Inventor John Wagner Group Art Unit 1618 (use as many sheets as necessary) Examiner Name D. L. Jones of Sheet 2 2 21580YP Attorney Docket Number

Sheet		Automey Docker Number 2138011						
	NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No.							
/L.R./		Tsao Tsu-Shen, et al. "Oligomerization State-dependent Activation of NF-kB Signaling Pathway by Adipocyte Complement-related Protein of 30 kDa (Acrp30), Tsao Ts-Shuen, et al., - Journal of Biological Chem. vol. 277, No. 33, p. 29559-29362, 2002						
/L.R	Į	Pajvani U.B., et al - "Structure-Function Studies of the Adipocyte-secreted Hormone Acrp30/Adiponectin", Journal of Biological Chem. vol. 278, No. 11, p. 9073-9085, 2003						
/L.F	Waki, H. et al - "Impaired Multimerization of Human Adiponectin Mutants Associated with Diabetes Journal of Biological Chem, vol. 278, no. 41, p. 40352-40363, 2003							
	_							

		T	
Examiner Signature	/Lance Rider/	Date Considered	10/27/2009